

What is claimed is:

1. A chair comprising:

a seat;

a chassis fixed to an underside of the seat;

5 a leg assembly attached to an underside of the chassis;

a backrest, a plurality of engaging posts being formed on a peripheral portion of a rear side of the backrest, each said engaging post having a groove, each said engaging post further including a transverse fixing hole;

10 a support frame extending along the peripheral portion of the rear side of the backrest, a connecting beam including a first end fixed to a lower portion of the support frame and a second end fixed to the chassis; and

a plurality of connecting blocks each including a sleeve portion through which the support frame extends, each said connecting block further including an insertion portion engaged in the groove of the
15 respective engaging post, the sleeve portion of each said connecting block including a slit allowing expansion of the sleeve portion when the support frame is extending through said connecting block, a fastener being extended through the transverse fixing hole in the respective engaging post into the
20 insertion portion of the respective connecting block, thereby fixing the support frame to the rear side of the backrest.

2. The chair as claimed in claim 1, wherein the support frame includes two sides each having a fixing hole, the respective connecting block including a transverse hole, with a further fastener extending through the transverse hole
25 of the respective connecting block and the respective fixing hole of the support frame.

3. The chair as claimed in claim 1, wherein each said engaging post has a spacing member formed in the groove thereof, the spacing member having a hole, each said connecting block being a substantially C-shaped member having two ends adjacent to each other, the insertion portion of each said
5 connecting block including two insertion plates respectively projecting radially outward from the ends of the substantially C-shaped member, the insertion plates having aligned holes, the spacing member of the respective engaging post being sandwiched between the insertion plates of the
10 respective connecting block, with the respective fastener being extended through the transverse fixing hole in the respective engaging post, the aligned holes of the insertion plates of the respective connecting block, and the hole of the spacing member of the respective engaging post.